

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number		10764945
	Filing Date		2004-01-26
	First Named Inventor		TSAI, David
	Art Unit		1639
	Examiner Name		not assigned
	Attorney Docket Number		03-10-2151

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1	Krammer, "Apoptosis in the APO-1 system" <i>Apoptosis, the Molecular Basis for Cell Death</i> (1991), CSHL Press, pp. 87-99	<input type="checkbox"/>
2	Michaelson, "Cell selection in development" <i>Biol. Review.</i> , Cambridge Philos. Soc. 62:115 (1987)	<input type="checkbox"/>
3	Wyllie, "Cell death, significance in apoptosis", <i>Int. Rev. Cytol.</i> 68:251 (1980)	<input type="checkbox"/>
4	Cope, "Apoptosis, the Molecular Basis for Cell Death" (1991), CSHL Press, p. 61	<input type="checkbox"/>
5	Yang, "Human alpha-2HS glycoprotein/bovine fetuin homologue in mice: identification and developmental regulation of teh gene" <i>Biochim. Biophys. Acta</i> , 1130:149-156 (1992)	<input type="checkbox"/>
6	Von Bulow, "Human alpha-2HS glycoprotein in colloid and parenchymal cells in human fetal pituitary gland", <i>Histochemistry</i> , 99:13-22 (1993)	<input type="checkbox"/>
7	Dziegielewska, <i>Fetuin</i> 1995, R.G. Landes Co., pp. 16-17	<input type="checkbox"/>
8	Lin, "In vitro apoptosis of the human hepatoma cell line is induced by TGFbeta1", <i>Cancer Res.</i> 52:385 (1992)	<input type="checkbox"/>
9	Kawakami, "Cachectin/TNF kills or inhibits the differentiation of 3T3-L1 cells according to developmental stage", <i>J. Cell. Physiol.</i> , 138:1 (1989)	<input type="checkbox"/>
10	Wiley, "Identification and characterization of a new member of the TNF family that induces apoptosis", <i>Immunity</i> , 3:673 (1995)	<input type="checkbox"/>
11	McGrath, <i>Clinics in Plastic Surgery</i> , 17:421 (1993)	<input type="checkbox"/>

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